

2004 Water Quality Assessment (Final) - Category 5 Listings for WRIA 34

| WRIA | Listing ID | Category | 98 List? | Waterbody Name Basis | Location Information | | | | | Parameter | Remarks | Medium |
|------|------------|----------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|--------|-----|-----|----|------------------|---------|--------|
| 34 | 40643 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Sprague Outlet' show excursions beyond the criterion in 1997-2002. | OW46XT | 72.664 | 20N | 37E | 12 | Dissolved oxygen | | Water |
| 34 | 40644 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Clinesmith Bridge' show excursions beyond the criterion in 1997-2002. | OW46XT | 18.953 | 16N | 37E | 09 | Dissolved oxygen | | Water |
| 34 | 40645 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Cow / Hallen' show excursions beyond the criterion in 1997-2002. | OW46XT | 58.253 | 19N | 37E | 16 | Dissolved oxygen | | Water |
| 34 | 40646 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Fennel Lake' show excursions beyond the criterion in 1997-2002. | OW46XT | 48.564 | 19N | 36E | 35 | Dissolved oxygen | | Water |
| 34 | 40647 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Hooper Cow' show excursions beyond the criterion in 1997-2002. | OW46XT | 0.904 | 15N | 37E | 26 | Dissolved oxygen | | Water |
| 34 | 40648 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Benge/Ralston' show excursions beyond the criterion in 1997-2002. | OW46XT | 27.727 | 17N | 36E | 13 | Dissolved oxygen | | Water |
| 34 | 40649 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Harder Bridge' show excursions beyond the criterion in 1997-2002. | OW46XT | 41.48 | 18N | 36E | 14 | Dissolved oxygen | | Water |
| 34 | 40662 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Harder Bridge' show a geometric mean of 142 cfu/100mL from 6 samples collected in 2003 | OW46XT | 41.48 | 18N | 36E | 14 | Fecal Coliform | | Water |
| 34 | 40634 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Sprague Outlet' show excursions beyond the criterion in 1997-2002. | OW46XT | 72.664 | 20N | 37E | 12 | Temperature | | Water |

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|------|------------|----------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|--------|-----|-----|----|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| 34 | 40635 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Clinesmith Bridge' show excursions beyond the criterion in 1997-2002. | OW46XT | 18.953 | 16N | 37E | 09 | Temperature | | Water |
| 34 | 40636 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Cow / Hallen' show excursions beyond the criterion in 1997-2002. | OW46XT | 58.253 | 19N | 37E | 16 | Temperature | | Water |
| 34 | 40637 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Fennel Lake' show excursions beyond the criterion in 1997-2002. | OW46XT | 48.564 | 19N | 36E | 35 | Temperature | | Water |
| 34 | 40638 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Hooper Cow' show excursions beyond the criterion in 1997-2002. | OW46XT | 0.904 | 15N | 37E | 26 | Temperature | | Water |
| 34 | 40639 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Benge/Ralston' show excursions beyond the criterion in 1997-2002. | OW46XT | 27.727 | 17N | 36E | 13 | Temperature | | Water |
| 34 | 40640 | 5 | N | COW CREEK Adams Conservation District unpublished data (submitted by Chad Atkins on 13 May 2003) at the station called 'Harder Bridge' show excursions beyond the criterion in 1997-2002. | OW46XT | 41.48 | 18N | 36E | 14 | Temperature | | Water |
| 34 | 6355 | 5 | Y | MEDICAL LAKE Completed Phase I Clean Lakes Restoration Project in 1977 - Problems Encountered: Blue-green algae, hypolimnetic anoxia, sediment phosphorus recycling, low transparency. implemented | 492YVP | 24N | 41E | 19 | | Total Phosphorus | Completed Phase II Clean Lakes Restoration Project in1980:Gasperino, et al. 1980.Control measures based on the Phase I Study - hypolimnetic aeration, Phosphorus precipitation/inactivation. | Water |
| 34 | 6713 | 5 | Y | MISSOURI FLAT CREEK Joy, 1987, 2 excursions beyond the upper criterion at the mouth on 9/16/87 and 9/17/87. | YU73RJ | 0.002 | 14N | 45E | 05 | Fecal Coliform | Data is only available in hardcopy format. The water segment is listed as Category 5 based on the 1998 assessment. | Water |
| 34 | 8819 | 5 | Y | PALOUSE RIVER Davis and Serdar, 1996. excursions beyond the criterion in edible squawfish tissue at RM 40.8 in 1994. | NX00WG | 75.039 | 17N | 40E | 20 | 4,4'-DDE | | Tissue |

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| 34 | 14190 | 5 | N | PALOUSE RIVER Hopkins et al. 1985. show excursions beyond the National Toxic Rule criterion in a multiple fish composite of edible tissue of Largenose sucker and Northern squawfish samples collected in 1984. | NX00WG | 29.009 | 15N | 37E | 26 | 4,4'-DDE | | Tissue |
| 34 | 14191 | 5 | N | PALOUSE RIVER Hopkins et al. 1985. show excursions beyond the National Toxic Rule criterion in a multiple fish composite of edible tissue of Largenose sucker and Northern squawfish samples collected in 1984. | NX00WG | 29.009 | 15N | 37E | 26 | ALPHA-BHC | | Tissue |
| 34 | 8818 | 5 | Y | PALOUSE RIVER Davis and Serdar, 1996. excursions beyond the criterion in edible squawfish tissue at RM 40.8 in 1994. | NX00WG | 75.039 | 17N | 40E | 20 | Dieldrin | | Tissue |
| 34 | 11133 | 5 | Y | PALOUSE RIVER Hallock (2003), Dept. of Ecology ambient station 34A170 shows a total of 1 sample in year 2003 exceeded the criterion. Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34A170 (PALOUSE RIVER AT PALOUSE) shows 10 excursions beyond the criterion out of 58 samples collected between 1993 - 2001 measured on these dates: 94/07/06, 94/08/02, 94/09/06, 95/06/05, 95/07/10, 95/08/07, 95/09/05, 96/07/08, 96/08/05, 96/09/03. | NX00WG | 189.62 | 16N | 46E | 06 | Dissolved oxygen | | Water |
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| | | | | Basis | | | | | | | | |
| 34 | 16791 | 5 | Y | PALOUSE RIVER Hallock (2004), Dept. of Ecology ambient station 34A070 shows 1 of 12 samples (8.3%) in year 2002 exceeded the percentile criterion and 1 of 12 samples (8.3%) in year 2003 exceeded the percentile criterion. Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34A070 (Palouse R. at Hooper) shows a geometric mean of 15 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 8 samples collected during 2001. Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34A070 (Palouse R. at Hooper) shows a geometric mean of 25 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 13 samples collected during 2000. Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34A070 (Palouse R. at Hooper) shows a geometric mean of 23 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 13 samples collected during 1999. Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34A070 (Palouse R. at Hooper) shows a geometric mean of 50 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 13 samples collected during 1998. Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34A070 (Palouse R. at Hooper) shows a geometric mean of 77 does not exceed the criterion and that 8% of the samples does not exceed the percentile criterion from 12 samples collected during 1997. Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34A070 (Palouse R. at Hooper) shows a geometric mean of 18 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 4 samples collected during 1996. Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34A070 (Palouse R. at Hooper) shows a geometric mean of 42 does not exceed the criterion and that 0% of the samples does not exceed the percentile criterion from 11 samples collected during 1995. Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34A070 (Palouse R. at Hooper) shows a geometric mean of 67 does not exceed the criterion and that 20% of the samples exceeds the percentile criterion from 10 samples collected during 1994. Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34A070 (Palouse R. at Hooper) shows a geometric mean of 38 does not exceed the criterion and that 9% of the samples does not exceed the percentile criterion from 11 samples collected during 1993. | NX00WG | 29.009 | 15N | 37E | 26 | Fecal Coliform | | Water |
| 34 | 8822 | 5 | Y | PALOUSE RIVER Davis and Serdar, 1996 , excursions beyond the criterion in edible squawfish tissue in1994. | NX00WG | 75.039 | 17N | 40E | 20 | Heptachlor epoxide | | Tissue |
| 34 | 6732 | 5 | Y | PALOUSE RIVER Hallock (2004), Dept. of Ecology ambient station 34A070 shows that 9 of 32 samples exceed the criterion. Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34A070 (PALOUSE RIVER AT HOOPER) shows 22 excursions beyond the criterion out of 59 samples collected between 1993 - 2001. U.S.Geological Survey data from NWIS database station 13351000 (at Hooper) shows 55 excursions beyond the criterion out of 250 samples collected between 1992 and 2001. | NX00WG | 29.009 | 15N | 37E | 26 | pH | High pH | Water |

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| | | | | Basis | | | | | | | | |
| 34 | 6710 | 5 | Y | PALOUSE RIVER, S.F. | ZX82FM | 33.484 | 14N | 45E | 06 | Fecal Coliform | Water | |
| | | | | Hallock (2004), Dept. of Ecology ambient station 34B110 shows a geometric mean of 150.2 exceeded the criterion in year 2002 and a geometric mean of 140.3 exceeded the criterion in year 2003; 7 of 12 samples (58.3%) in year 2002 exceeded the percentile criteria. | | | | | | | | Data is only available in hardcopy format. The water segment is listed as Category 5 based on the 1998 assessment. |
| | | | | Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34B110 (Palouse R. S.F. at Pullman) shows a geometric mean of 114 exceeds the criterion and that 38% of the samples exceeds the percentile criterion from 8 samples collected during 2001. | | | | | | | | |
| | | | | Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34B110 (Palouse R. S.F. at Pullman) shows a geometric mean of 91 does not exceed the criterion and that 33% of the samples exceeds the percentile criterion from 12 samples collected during 2000. | | | | | | | | |
| | | | | Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34B110 (Palouse R. S.F. at Pullman) shows a geometric mean of 253 exceeds the criterion and that 58% of the samples exceeds the percentile criterion from 12 samples collected during 1999. | | | | | | | | |
| | | | | Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34B110 (Palouse R. S.F. at Pullman) shows a geometric mean of 224 exceeds the criterion and that 42% of the samples exceeds the percentile criterion from 12 samples collected during 1998. | | | | | | | | |
| | | | | Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34B110 (Palouse R. S.F. at Pullman) shows a geometric mean of 183 exceeds the criterion and that 45% of the samples exceeds the percentile criterion from 11 samples collected during 1997. | | | | | | | | |
| | | | | Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34B110 (Palouse R. S.F. at Pullman) shows a geometric mean of 516 exceeds the criterion and that 100% of the samples exceeds the percentile criterion from 6 samples collected during 1996. | | | | | | | | |
| | | | | Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34B110 (Palouse R. S.F. at Pullman) shows a geometric mean of 565 exceeds the criterion and that 73% of the samples exceeds the percentile criterion from 11 samples collected during 1995. | | | | | | | | |
| | | | | Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34B110 (Palouse R. S.F. at Pullman) shows a geometric mean of 295 exceeds the criterion and that 67% of the samples exceeds the percentile criterion from 3 samples collected during 1994. | | | | | | | | |
| | | | | Joy, 1987, 2 excursions beyond the upper criterion at RM 21.4 on 9/16/87 and 9/17/87. | | | | | | | | |
| 34 | 6711 | 5 | Y | PALOUSE RIVER, S.F. | ZX82FM | 34.334 | 14N | 45E | 05 | Fecal Coliform | Water | |
| | | | | Joy, 1987, 2 excursions beyond the upper criterion at RM 22.9, 22.5, and 22.4 on 9/16/87 and 9/17/87. | | | | | | | | Data is only available in hardcopy format. The water segment is listed as Category 5 based on the 1998 assessment. |
| | | | | Pelletier, 1993. station MFC3 (MISSOURI FLAT CREEK SAMPLING SITE) shows a geometric mean of 1011 cfu/100mL with 100% exceeding the percentile criterion out of 5 samples collected during 1991. | | | | | | | | |
| 34 | 6712 | 5 | Y | PALOUSE RIVER, S.F. | ZX82FM | 36.577 | 14N | 45E | 08 | Fecal Coliform | Water | |
| | | | | Joy, 1987, 2 excursions beyond the upper criterion at RM 23.5 on 9/16/87 and 9/17/87. | | | | | | | | Data is only available in hardcopy format. The water segment is listed as Category 5 based on the 1998 assessment. |
| | | | | Pelletier, 1993. station SF1 (S.F. PALOUSE SAMPLING SITE #1) shows a geometric mean of 238 cfu/100mL with 67% exceeding the percentile criterion out of 6 samples collected during 1991. | | | | | | | | |
| 34 | 10448 | 5 | Y | PALOUSE RIVER, S.F. | ZX82FM | 30.942 | 15N | 44E | 36 | Fecal Coliform | Water | |
| | | | | Pelletier, 1993. station SF4 (S.F. PALOUSE SAMPLING SITE #4) shows a geometric mean of 501 cfu/100mL with 100% exceeding the percentile criterion out of 6 samples collected during 1991. | | | | | | | | |

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| 34 | 10450 | 5 | Y | PALOUSE RIVER, S.F. Pelletier, 1993. station SF6 (S.F. PALOUSE SAMPLING SITE #6) shows a geometric mean of 125 cfu/100mL with 60% exceeding the percentile criterion out of 5 samples collected during 1991. Pelletier, 1993. station SF7 (S.F. PALOUSE SAMPLING SITE #7) shows a geometric mean of 168 cfu/100mL with 60% exceeding the percentile criterion out of 5 samples collected during 1991. | ZX82FM | 22.237 | 15N | 44E | 15 | Fecal Coliform | | Water |
| 34 | 10452 | 5 | Y | PALOUSE RIVER, S.F. Pelletier, 1993. station SF8 (S.F. PALOUSE SAMPLING SITE #8) shows a geometric mean of 111 cfu/100mL with 60% exceeding the percentile criterion out of 5 samples collected during 1991. | ZX82FM | 20.462 | 15N | 44E | 10 | Fecal Coliform | | Water |
| 34 | 6729 | 5 | Y | PALOUSE RIVER, S.F. U.S.Geological Survey data from NWIS database station 13346000 (near Colfax) shows 21 excursions beyond the criterion out of 51 samples collected between 1992 and 1995. U.S.Geological Survey data from NWIS database station 13349200 (at Colfax) shows 33 excursions beyond the criterion out of 95 samples collected between 1992 and 1995. | ZX82FM | 0.523 | 16N | 43E | 14 | pH | High pH | Water |
| 34 | 3724 | 5 | N | PALOUSE RIVER, S.F. Dept. of Ecology unpublished data from core ambient monitoring station 34B110 (Palouse R. S.F. at Pullman) shows a 7-day mean of daily maximum values of 22.2 for mid-week 13 July 2001. Hallock (2001) Dept. of Ecology Ambient Monitoring Station 34B110 (SF PALOUSE RIVER AT PULLMAN) shows 3 excursions beyond the criterion out of 40 samples collected between 1993 - 2001. | ZX82FM | 33.484 | 14N | 45E | 06 | Temperature | | Water |
| 34 | 8130 | 5 | Y | PALOUSE RIVER, S.F. 14 excursions beyond the criterion at USGS station 13349200 (at Colfax) between 1993, 1994 and 1995. | ZX82FM | 2.815 | 16N | 43E | 13 | Temperature | | Water |
| 34 | 8825 | 5 | Y | PARADISE CREEK Pelletier, 1993. Excursions beyond the chronic criterion at RM 6.4 (Idaho State Boundary) during 7/25/91 and 10/1/91. | YO22BZ | 9.581 | 14N | 46E | 05 | Ammonia-N | | Water |
| 34 | 8826 | 5 | Y | PARADISE CREEK Pelletier, 1993, excursions beyond the chronic criterion at RM 3.4 during 7/24/91 and 7/25/91 | YO22BZ | 5.619 | 14N | 45E | 01 | Ammonia-N | | Water |
| 34 | 10439 | 5 | Y | PARADISE CREEK Pelletier, 1993. station APC (AIRPORT CREEK SAMPLING SITE) shows a geometric mean of 74 cfu/100mL with 60% exceeding the percentile criterion out of 5 samples collected during 1991. | YO22BZ | 0.399 | 14N | 45E | 04 | Fecal Coliform | | Water |

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| 34 | 6715 | 5 | Y | REBEL FLAT CREEK Willms and Kendra, 1990, excursions beyond the criterion at RM 5.9 on 10/11/88 and 10/12/88.; Willms and Kendra, 1990, excursions beyond the criterion at RM 6.0 on 10/11/88 and 10/12/88.; Willms and Kendra, 1990, excursions beyond the criterion at RM 6. | MT96QP | 9.686 | 17N | 41E | 31 | Fecal Coliform | Data is only available in hardcopy format. The water segment is listed as Category 5 based on the 1998 assessment. | Water |
| 34 | 6716 | 5 | Y | REBEL FLAT CREEK Willms and Kendra, 1990, excursions beyond the criterion at RM 7.7 on 10/11/88 and 10/12/88. | MT96QP | 12.795 | 17N | 41E | 33 | Fecal Coliform | Data is only available in hardcopy format. The water segment is listed as Category 5 based on the 1998 assessment. | Water |
| 34 | 42431 | 5 | N | SILVER LAKE Seiders, 2004. shows the National Toxics Rule criterion was exceeded in Brown trout fillet samples collected 9/19/2003. | 492YVP | | 24N | 41E | 19 | 2,3,7,8-TCDD | | Tissue |
| 34 | 42412 | 5 | N | SILVER LAKE Seiders, 2004. shows fillet samples of Brown trout collected in 2003 exceeded the National Toxics Rule criterion for Total PCBs. | 492YVP | | 24N | 41E | 19 | Total PCBs | | Tissue |
| 34 | 42405 | 5 | N | SPRAGUE LAKE Seiders, 2004. shows the National Toxics Rule criterion was exceeded in Rainbow trout, Walleye, and Channel Catfish fillet samples collected 10/22/2003 and 10/23/2003. | 788YYQ | | 47118C0F6 | | 47.255 | 118.065 | 2,3,7,8-TCDD | Tissue |
| 34 | 42386 | 5 | N | SPRAGUE LAKE Seiders, 2004. shows fillet samples of Channel Catfish collected in 2003 exceeded the National Toxics Rule criterion for Total PCBs. | 788YYQ | | 47118C0F6 | | 47.255 | 118.065 | Total PCBs | Tissue |